

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2559	adaptive near equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/19 16:20
S2	9	(adaptive near equalizer) and (multipath near detector)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/06/22 15:58
S3	746	(adaptive near equalizer) and (correlation)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/06/22 16:16
S4	0	"I4" and (valid near training near sequence)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/19 16:42
S5	0	((adaptive near equalizer) and (correlation)) and (valid near training near sequence)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/06/22 18:08
S6	2	(multipath near detector) and (auto near correlation)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/06/23 12:51
S7	34	("3537008" "3542954" "3566035" "3596182" "3605018" "3662108" "3869673" "3956585" "4053932" "4127874" "4314277" "4349915" "4364093" "4457007" "4669091" "4672638" "4797950" "5065242" "5081643" "5111298" "5121211" "5127051" "5142551" "5159708" "5164959" "5196936" "5203016" "5218359" "5241317" "5303264" "5402450" "5414729" "5465413" "5493588").PN.	USPAT	OR	ON	2004/06/23 11:47

EAST Search History

S8	35	("3537008" "3542954" "3566035" "3596182" "3605018" "3662108" "3869673" "3956585" "4053932" "4127874" "4314277" "4349915" "4364093" "4457007" "4661091" "4669091" "4672638" "4797950" "5065242" "5081643" "5111298" "5121211" "5127051" "5142551" "5159708" "5164959" "5196936" "5203016" "5218359" "5241317" "5303264" "5414728" "5414729" "5465413" "5493588").PN.	USPAT	OR	ON	2004/06/23 11:47
S9	2	("4896257").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/06/23 12:52
S10	2	("6433835").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/06/23 15:53
S11	1511	(auto near correlation) and (cross near correlation)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/06/23 15:54
S12	222	((auto near correlation) and (cross near correlation)) and multipath	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/06/23 17:33
S13	8	((auto near correlation) and (cross near correlation)) and multipath) and ghost	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/06/25 14:46
S14	4	"5285280".URPN.	USPAT	OR	ON	2005/08/01 15:56
S15	2	("5285280").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/01 15:58
S16	621	(multiplex near switch) and enable	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/06/25 15:17

EAST Search History

S17	513	((multiplex near switch) and enable) and @ad<"20000620"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/06/28 08:51
S18	2	("5285280").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/02/20 17:16
S19	2	("6611548").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/06/28 08:55
S34	2	("5065242").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/19 16:20
S35	0	(detect near valid near training near sequence)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/19 16:43
S36	5	(valid near training near sequence)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/19 17:00
S37	28	(detect near training near sequence)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/19 17:05
S38	469	ghost near cancel	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/19 18:02
S39	98	S38 and detector	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/19 17:06
S40	37	S39 and sync	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/19 18:00
S41	2	("5361102").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/19 18:00

EAST Search History

S42	27	S38 and multiplexer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/19 18:19
S43	23	multiplexer same (valid near sequence)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/19 18:23
S44	64	multiplexer same (ghost)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/19 18:35
S45	0	S44 and (valid near sync)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/19 18:24
S46	0	(ghost same cancelling) and (valid near sequence)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/19 18:36
S47	2	("5276507").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/20 17:01
S48	0	mapping same precoder same (limit near amplitude)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/20 17:02
S49	7	(mapping same precoder) and (limit near amplitude)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/20 17:02
S50	2	("5065242").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/02/20 17:16
S51	2	("5285280").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/08 13:55
S52	124	equalizer same (main near tap)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 11:00
S53	7	equalizer same (main near tap) same ghosts	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 11:12

EAST Search History

S54	13	equalizer and (main near tap) same ghosts	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 11:36
S55	5	kim and (l near g near electronics)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 13:08
S56	0	(variable near tap near length) same equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 13:09
S57	8	(variable near tap near length)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 13:30
S58	97	(sync near symbols) and "704"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 15:21
S59	13	S58 and (vsb near signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 15:22
S60	450	348/614	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 16:38
S61	92	(348/614) and (adaptive near equalizer)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 16:38
S62	9	(348/614) and (adaptive near equalizer) and (correlation same difference)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 16:42
S63	1027	375/231	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 16:41
S64	13	(375/231) and (adaptive near equalizer) and (correlation same difference)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/03 16:42